REMARKS

Claims 1-22 have been cancelled. New claims 23 - 34 have been added to replace them.

Applicants would point out that the carbonate stabilizer used in the high pH composition of this invention is not a buffer in that high pH environment. Carbonate buffer solutions are known in the art (see e.g. Handbook of Chemistry and Physics, 81st edition, page 8-40, table 4) to consist of a mixture of sodium hydrogen carbonate and sodium carbonate. Such carbonate buffers are effective only near the pH value of a 1:1 molar mixture of sodium hydrogen carbonate and sodium carbonate. This pH value is about 10 at 20°C (see Handbook, p. 8-38) that is well below the pH of the developer composition of the present invention. A skilled artisan would certainly understand that carbonate does not act as a buffer at pH 13-14.

It is believed that this application is ready for examination, and that upon a review of the prior art, it will be readily seen that the application is allowable. Early action to that end is earnestly solicited.

Respectfully submitted,

Attorney for Applicant(s)
Registration No. 27,678

J. Lanny Tucker/s-p Rochester, NY 14650

Telephone: (585) 722-9332 Facsimile: (585) 477-4646

If the Examiner is unable to reach the Applicant(s) Attorney at the telephone number provided, the Examiner is requested to communicate with Eastman Kodak Company Patent Operations at (585) 477-4656.

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